Listing of Claims

Please replace all prior versions of claims with the following listing of claims:

1-32. **(Cancelled)**

33.   **(Newly Added)** A method of displaying content on a wireless client device, the method comprising:

storing a plurality of forms associated with one or more applications, wherein the plurality of forms are stored remotely from the wireless client device;

storing a style sheet associated with the wireless client device, wherein the style sheet is stored remotely from the wireless client device;

accessing the one or more applications, wherein the applications include one or more options;

enabling users to select one or more options;

receiving, via a wireless medium, the selected option from the wireless client device;

executing an action that corresponds to the selected option, wherein executing the action includes generating content;

accessing a form from the plurality of forms, wherein the accessed form is associated with the selected option;

accessing the style sheet associated with the wireless client device;

generating a mobile design element based on the accessed form and the style sheet associated with the wireless client device;

formatting the content according to the mobile design element;

transmitting the formatted content to the wireless client device via the wireless medium; and

storing the mobile design element remotely from the wireless client device.

34.   **(Newly Added)**   The method of claim 33, wherein the mobile design element comprises at least one of a document style sheet, a view style sheet, a pre-formatted page, and a script.

35.   **(Newly Added)**   The method of claim 33, further comprising customizing one or more of the forms included in the plurality of forms according to settings selected on the wireless client device.

36.   **(Newly Added)**   The method of claim 33, wherein the style sheet associated with the wireless client device is based on a profile of the wireless client device.

37.   **(Newly Added)**   The method of claim 33, further comprising customizing one or more of the forms included in the plurality of forms based on at least one of a date/time setting, a language setting, a field size setting, a content size setting, and a mobile design element size setting.

38.   **(Newly Added)**   The method of claim 33, wherein the one or more applications comprise at least one of an email application, a calendar application, and an address book application.

39.   **(Newly Added)**   The method of claim 33, wherein the one or more options comprise at least one of a view option, a reply option, a delete option, a fax option, a forward option, a search option, a menu option, and a time period view option.

40.   **(Newly Added)**   The method of claim 33, further comprising:
    receiving, via the wireless medium, a second option selected on the wireless client device;
    executing a second action that corresponds to the selected second option, wherein executing the second action includes generating second content;
    accessing the stored mobile design element;

formatting the second content according to the stored mobile design element; and

transmitting the formatted second content to the wireless client device via the wireless medium.

41.   **(Newly Added)**   A system for displaying content on a wireless client device, the system comprising:

a database that stores a plurality of forms associated with one or more applications that include one or more options, wherein the database is located remotely from the wireless client device;

an application digest that stores a style sheet associated with the wireless client device, wherein the application digest is located remotely from the wireless client device;

a processor that, in response to a reception of one or more options selected on the wireless client device via a wireless medium, accesses the one or more applications, associates a form from the plurality of forms with the selected option, and executes an action that corresponds to the selected option, wherein executing the action includes generating content; and

a compiler that accesses the form associated with the selected option, accesses the style sheet associated with the wireless client device, and generates a mobile design element based on the accessed form and the style sheet;

wherein the content is formatted according to the mobile design element and is transmitted to the wireless client device via the wireless medium, and

wherein the generated mobile design element is in the application digest.

42.   **(Newly Added)**   The system of claim 41, wherein the mobile design element comprises at least one of a document style sheet, a view style sheet, a pre-formatted page, and a script.

43.   **(Newly Added)**   The system of claim 41, wherein one or more of the forms included in the plurality of forms is customized according to settings selected on the wireless client device.

44.   **(Newly Added)**   The system of claim 41, wherein the style sheet associated with the wireless client device is based on a profile of the wireless client device.

45.   **(Newly Added)**   The system of claim 41, wherein one or more of the forms included in the plurality of forms is customized based on at least one of a date/time setting, a language setting, a field size setting, a content size setting, and a mobile design element size setting.

46.   **(Newly Added)**   The system of claim 41, wherein the one or more applications comprise at least one of an email application, a calendar application, and an address book application.

47.   **(Newly Added)**   The system of claim 41, wherein the one or more options comprise at least one of a view option, a reply option, a delete option, a fax option, a forward option, a search option, a menu option, and a time period view option.

48.   **(Newly Added)**   The system of claim 41, wherein the processor, in response to a reception via the wireless medium of a second option selected on the wireless client device, accesses the one or more applications and executes a second action that corresponds to the selected second option, wherein executing the second action includes generating second content, and wherein the second content is formatted according to the stored mobile design element and is transmitted to the wireless client device via the wireless medium.

49.   **(Newly Added)**   A system for displaying content on a wireless client device, the system comprising:

database means for storing a plurality of forms associated with one or more applications that include one or more options, wherein the database means is located remotely from the wireless client device;

element storage means for storing a style sheet associated with the wireless client device, wherein the element storage means is located remotely from the wireless client device;

processor means for, in response to a reception of one or more options selected on the wireless client device via a wireless medium, accessing the one or more applications, associating a form from the plurality of forms with the selected option, and executing an action that corresponds to the selected option, wherein executing the action includes generating content; and

compiling means for accessing the form associated with the selected option, accessing the style sheet associated with the wireless client device, and generating a mobile design element based on the accessed form and the style sheet;

wherein the content is formatted according to the mobile design element and is transmitted to the wireless client device via the wireless medium, and

wherein the mobile design element is stored in the element storage means.

50.   **(Newly Added)**   The system of claim 49, wherein the mobile design element comprises at least one of a document style sheet, a view style sheet, a pre-formatted page, and a script.

51.   **(Newly Added)**   The system of claim 49, wherein one or more of the forms included in the plurality of forms is customized according to settings selected on the wireless client device.

52.   **(Newly Added)**   The system of claim 49, wherein the style sheet associated with the wireless client device is based on a profile of the wireless client device.

53.   **(Newly Added)**   The system of claim 49, wherein one or more of the forms included in the plurality of forms is customized based on at least one of a date/time setting, a language setting, a field size setting, a content size setting, and a mobile design element size setting.

54.   **(Newly Added)**   The system of claim 49, wherein the one or more applications comprise at least one of an email application, a calendar application, and an address book application.

55.   **(Newly Added)**   The system of claim 49, wherein the one or more options comprise at least one of a view option, a reply option, a delete option, a fax option, a forward option, a search option, a menu option, and a time period view option.

56.   **(Newly Added)**   The system of claim 49, wherein the processing means, in response to a reception via the wireless medium of a second option selected on the wireless client device, accesses the one or more applications and executes a second action that corresponds to the selected second option, wherein executing the second action includes generating second content, and wherein the second content is formatted according to the stored mobile design element and is transmitted to the wireless client device via the wireless medium.

57.   **(Newly Added)**   A storage medium for storing machine readable code, the machine readable code being executable to access an application via a wireless client device, the storage medium comprising:

form storing code that stores a plurality of forms associated with one or more applications, wherein the plurality of forms are stored remotely from the wireless client device;

style sheet storing code that stores a style sheet associated with the wireless client device, wherein the style sheet is stored remotely from the wireless client device;

accessing code that accesses the one or more applications, wherein the applications include one or more options;

enabling code that enables users to select one or more options;

receiving code that receives, via a wireless medium, the selected option from the wireless client device;

executing code that executes an action that corresponds to the selected option, wherein executing the action includes generating content;

form accessing code that accesses a form from the plurality of forms, wherein the accessed form is associated with the selected option;

style sheet accessing code that accesses the style sheet associated with the wireless client device;

generating code that generates a mobile design element based on the accessed form and the style sheet associated with the wireless client device;

formatting code that formats the content according to the mobile design element;

transmitting code that transmits the formatted content to the wireless client device via the wireless medium; and

mobile design element storing code that stores the mobile design element remotely from the wireless client device.

58.   **(Newly Added)**   The storage medium of claim 57, wherein the mobile design element comprises at least one of a document style sheet, a view style sheet, a pre-formatted page, and a script.

59.   **(Newly Added)**   The storage medium of claim 57, further comprising customizing code that customizes one or more of the forms included in the plurality of forms according to settings selected on the wireless client device.

60.   **(Newly Added)**   The storage medium of claim 57, wherein the style sheet that is associated with the wireless client device is based on a profile of the wireless client device.

61.   **(Newly Added)**   The storage medium of claim 57, further comprising customizing code that customizes one or more forms included in the plurality of forms based on at least one of a date/time setting, a language setting, a field size setting, a content size setting, and a mobile design element size setting.

62.   **(Newly Added)**   The storage medium of claim 57, wherein the one or more applications comprise at least one of an email application, a calendar application, and an address book application.

63.   **(Newly Added)**   The storage medium of claim 57, wherein the one or more options comprise at least one of a view option, a reply option, a delete option, a fax option, a forward option, a search option, a menu option, and a time period view option.

64.   **(Newly Added)**   The storage medium of claim 57, further comprising:
            receiving code that enables reception, via the wireless medium, of a second option selected on the wireless client device;
            executing code that enables execution of a second action that corresponds to the selected second option with the application, wherein executing the second action includes generating a second content;
            accessing code that accesses the stored mobile design element;
            formatting code that formats the second content according to the stored mobile design element; and
            transmitting code that enables transmission of the formatted second content to the wireless client device via the wireless medium.